6	FE.	6)		<del>=</del> -		Exhi	bit A		<u> </u>	• •		ъ	250 45 05 50	
DE	C-1 1 200						ATTY. DOCKET NO. 1744.0020007			Page 46 of 58 APPLICATION NO. 10/086,367				
2		FORM PTO-1449					APPLICANTS Sorrells et al.							
SATENT	A TRADE	MATIO	ATION DISCLOSURE STATEMENT				FILING DATE March 4, 2002				GROUP			
	<del></del>	*****		~ <u>~</u>		U.S. P.		T DOCUMENTS			2682			
EXAN INITI	AINER AL		DOCUMENT NUMBER		DATE		NAME		CLA	\ss	SUB- CLASS	FILING DATE		
5	5/6		_	5,319,799		06/1994		Morita		<del>-   .</del>				
		AB46	5,801,654		09/1998		Traylor							
		AC46	5,369,404		11/1994		Galton			DE				
		AD46	3,716,730		02/1973		Cerny, Jr.				CEIV	FD		
		AE46	4,080,573		03/1978		Howell		DEC 1 5		C 1 5 20	n3		
	<del></del>	AF46	<del></del>		06/1982		Hoover		And the state of t					
		AG46	4,369,522		01/1983		Cerny, Jr. et al.		Technolog		logy Cen	er 2600		
- Z	h	AH46 5,465,418 Al46 5,513,389		11/1995 04/1996		Zhou et al.								
58		AHO	5,513,389				Reeser et al.							
FOREIGN PATENT DOCUMENTS  EXAMINER														
INITIAL			DO	CUMENT NUM	BER	DATE	٠	COUNTRY		CLA		SUB- CLASS	TRANSLATION	
		LAJ											Yes No	
		AK	<u> </u>										Yes No	
		AL											Yes No	
		AM											Yes No	
	OTHER (Including Author, Title, Date, Pertinent Pages, etc.)													
58		AN	<u>46</u>	Vilar, E. and I the 4 <sup>th</sup> Europe 1974).	Matthe	ws, P.A., "Imcrowave Con	porta iferen	ortance of Amplitude Scintillations in Millimetric Radio Links," <i>Proceedings of trence</i> , Microwave Exhibitions and Publishers, pp. 202-206 (September 10-13,						
	A D. A. C. T. C. T. C.	AO	<u>46</u>	Vilar, E. and Haddon, J., "Measurement and Modeling of Scintillation Intensity to Estimate Turbulence Parameters in an Earth-Space Path," <i>IEEE Transactions on Antennas and Propagation</i> , IEEE Antennas and Propagation Society, Vol. AP-32, No. 4, pp. 340-346 (April 1984).										
	en parameter a set vida neparameter a	AP	<u>46</u>	Vilar, E. and Matthews, P.A., "Measurement of Phase Fluctuations on Millimetric Radiowave Propagation," Electronics Letters, IEE, Vol. 7, No. 18, pp. 566-568 (September 9, 1971).									ppagation,*	
		AQ	<u>46</u>	Vilar, E. and Wan, K.W., "Narrow and Wide Band Estimates of Field Strength for Indoor Communications in the Millimetre Band," <i>Electronics Division Colloquium on Radiocommunications in the Range 30-60 Ghz</i> , IEE, pp. 5/1-5/8 (January 17, 1991).										
5	Vilar, E. and Faulkner, N.D., "Phase Noise and Frequency Stability Measurements. Numerical Tech Limitations," <i>Electronics Division Colloquium on Low Noise Oscillators and Synthesizer</i> , IEE, 5 page 23, 1986).								echniques and ages (January					
EXAM	EXAMINER DATE CONSIDERED 4/28/06												128/06	

**EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

=ODMANNHODMA\SKGF\_DC1;203217;1